Stochastic Processes and their Applications 26 (1987) 333–334
North-Holland

AUTHOR INDEX*

Volume 26

Baccelli, F., C.A. Courcoubetis and M.I. Reiman, Construction of the stationary regime of queues with locking (2)257–265
Bierth, K.-J., An expected average reward criterion (1)123–140
Choi, B.D. and S.H. Sung, On moment conditions for the supremum of normed sums (1) 99–106
Courboubetis, C.A., *see* F. Baccelli (2)257–265
Ferrari, P.A., E. Presutti and M.E. Vares, Local equilibrium for a one dimensional zero range process (1) 31– 45
Heyde, C.C., *see* P.M. Kulkarni (2)267–276
Hsing, T., On the characterization of certain point processes (2)297–316
Jacod, J., Partial likelihood process and asymptotic normality (1) 47– 71
Janson, S., Poisson convergence and Poisson processes with applications to random graphs (1) 1– 30
Johnson, J.T., Continuous-time, constant causative Markov chains (1)161–171
Kaufmann, H., On the strong law of large numbers for multivariate martingales (1) 73– 85
Krengel, U. and R. Pyke, Uniform pointwise ergodic theorems for classes of averaging sets and multiparameter subadditive processes (2)289–296
Kulkarni, P.M. and C.C. Heyde, Optimal robust estimation for discrete time stochastic processses (2)267–276
Meleard, S. and S. Roelly-Coppoletta, A propagation of chaos result for a system of particles with moderate interaction (2)317–332
Presutti, E., *see* P.A. Ferrari (1) 31– 45
Pyke, R., *see* U. Krengel (2)289–296
Rajput, B.S. and K. Rama-Murthy, On the spectral representations of complex semistable and other infinitely divisible stochastic processes (1)141–159
Rama-Murthy, K., *see* B.S. Rajput (1)141–159
Reiman, M.I., *see* F. Baccelli (2)257–265
Roelly-Coppoletta, S., *see* S. Meleard (2)317–332
Rosalsky, A., A strong law for a set-indexed partial sum process with applications to exchangeable and stationary sequences (2)277–287

* The issue number is given in front of page numbers.

0304-4149/87/$3.50 © 1987, Elsevier Science Publishers B.V. (North-Holland)

Solomon, W., Representation and approximation of large population age distributions using Poisson random measures (2)237-255
Stadje, W., An optimal stopping problem with finite horizon for sums of i.i.d. random variables (1)107-121
Sung, S.H., *see* B.D. Choi (1) 99-106
Thorisson, H., A complete coupling proof of Blackwell's renewal theorem (1) 87- 97
Vares, M.E., *see* P.A. Ferrari (1) 31- 45
Willekens, E., On the supremum of an infinitely divisible process (1)173-175